KENTUCKY CWSRF PROJECT QUESTIONNAIRE FORM

Instructions for Completing the KY CWSRF Project Questionnaire Form

PURPOSE: The purpose of the questionnaire form is to gather information concerning potential projects eligible for funding from the CWSRF. This information will be used to evaluate projects to determine ranking criteria points and assign the project a numeric score.

- 1. **Applying Entity**: Give the name and address of the project applicant.
- 2. **Contact**: Give the name and phone number of a person that may be contacted concerning the proposed project.
- 3. **Project County**: The county or counties in which the proposed project is located.
- 4. **WRIS PNUM**: The project number for the WRIS (if known).
- 5. **Project Title**: The working title for this project.
- 6. **Project Description**: List the primary components of the project (e.g. size and length of sewer lines, size of treatment plant, type of treatment, elements of best management practices, etc.). Describe existing facilities that will be eliminated, replaced, or improved.
- 7. **Project Relevance**: Describe in specific detail the purpose of the project, how the project will improve water quality in the project area. Please explain as completely as possible. Reference any applicable programs or topics listed in Section II of the KY IPPRS document. The project explanation may weigh heavily toward project priority ranking.
- 8. **Compliance**: List the requested orders' involved parties, number, and date entered into.
- 9. **Project Location**: Maps should be 8 ½ "x 11" or 11" x 17" if easily read. Larger maps are acceptable if necessary to clearly show the project components and area.
- 10. **Project Costs and Funding Sources**: Give the estimated total cost of the project, and estimated CWSRF loan amount (may be different from estimated total cost of the project). Also list other funding sources if known.
- 11-14. Fill out all appropriate sections in each table. DOW staff (Groundwater Branch, Watershed Branch, Drinking Water Branch, KPDES Branch, Facilities Construction and Water Quality Branch) and websites can assist in finding this information. In addition, the local Area Development Districts may be able to assist.
- 15-18. Answer questions as completely as possible. Attach additional pages, reports, or other documentation that may support the responses.
- 19. Please sign and date the Project Questionnaire Form and submit it to DOW no later than September 8, 2006.

KENTUCKY CWSRF PROJECT QUESTIONNAIRE FORM (CONTINUED)

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PROJECT # REC PL IUP

	APPLICANT INFORMATION	l	IUP
1.	APPLYING ENTITY: ADDRESS:		
2.	CONTACT NAME: CONTACT PHONE: (000) 000-0000 E-Mail Address:		
	Project Information		
3.	PROJECT COUNTY: 4. WRIS PNUM:		
5.	Project Title:		
6.	PROJECT DESCRIPTION:		
7.	PROJECT RELEVANCE. DESCRIBE IN SPECIFIC DETAIL HOW THE PROJECT WILL I (PLEASE REFER TO THE KY IPPRS DOCUMENT):	MPROVE WATER QUALIT	TY IN THE PROJECT AREA
8.	COMPLIANCE. LIST ANY COURT ORDER, OR A JUDICIAL OR ADMINISTRATIVE CON ATTACH A COPY OF THE ORDER OR DECREE.	ISENT DECREE RELATED	O TO THE PROJECT.
9.	PROJECT LOCATION. ATTACH A DETAILED MAP SHOWING THE PROJECT AREA AND PROPOSED FACILITIES RELATED TO THE PROJECT. THIS MAP SHOULD INCLUDE ATTHAT WOULD BE HELPFUL IN LOCATING THE PROJECT SITE. INCLUDE LAT/LONG OD DISCHARGE, IF KNOWN, ON THE MAP.	ANY LANDMARKS, HIGHV	VAYS, STREAMS, ETC.
10.	PROJECT COSTS AND FUNDING SOURCES. TOTAL PROJECT COST ESTIMATE \$ ESTIMATED (CWSRF LOAN AMOUNT	\$
	LIST OTHER FUNDING SOURCES AND AMOUNTS (IF KNOWN)		
			\$
			\$
			\$
			\$
11.	IF THE PROJECT INVOLVES, DIRECTLY OR INDIRECTLY, ANY WASTEWATER FACIL DISCHARGE ELIMINATION SYSTEM, KENTUCKY INTERMUNICIPAL DISCHARGE OPERATING PERMIT NUMBER OF EACH FACILITY AND INDICA	OPERATING PERMIT	Γ, OR KENTUCKY NO
	Name of Facility	Permit # Eli	minated By Project?
			Yes No
			☐ Yes ☐ No
		l I	□Vaa □Na

Name of Facility	Permit #	Eliminated By Project?
		☐ Yes ☐ No

				FOR STATE	USE ONLY				
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THE PROJECT. INDICATE BEEN APPROVED: C	EIF A TOTAL MAXIMUM DAILY CLICK ON:	TIED ON THE 305(B) OR 303(D) LIST LOAD (TMDL) FOR THIS POLLUTA	NT/WATERBODY COMBINATION H
		FORY/WHAT+IS+THE+CONDITION+	
Nan	ne or HUC of Waterbody	Pollutant	Approved TMDL?
			☐ Yes ☐ No
			☐ Yes ☐ No
			☐ Yes ☐ No
		UC) IDENTIFIER OF EACH WATERSI ON PAGE 7 OF THE INTEGRAT	
	Name or HUC11 of Water	shed	State Priority Watershed?
			☐ Yes ☐ No
			☐ Yes ☐ No
			☐ Yes ☐ No
			☐ Yes ☐ No
HTTP://MAP.NR.STATE.I	KY.US/WEBSITE/WATERSHEDSZ/VII		
HTTP://MAP.NR.STATE.I			Zone
	PWS Name	PWSID	Zone
5. DESCRIBE HOW THE PR HIGHER-THAN-CONVENT 5. FOR PRIVATE WELLS AN	PWS Name OJECT WILL ADDRESS ANY CONTAI	EWER.HTM	Zone
5. DESCRIBE HOW THE PR HIGHER-THAN-CONVENT 6. FOR PRIVATE WELLS AN QUALITY PROBLEM THAT 7. DESCRIBE HOW THE PR AREAS: CLICK ON: HT	PWS Name OJECT WILL ADDRESS ANY CONTAI FIONAL TREATMENT: ID WATERBODIES NOT LISTED ON T IT THE PROJECT WILL CORRECT:	PWSID WINANT SOURCES THAT ARE CAUSII THE 305(B) OR 303(D) LIST, DESCR	Zone 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 NG OR MAY CAUSE A PWS TO US
DESCRIBE HOW THE PR HIGHER-THAN-CONVENT FOR PRIVATE WELLS AN QUALITY PROBLEM THAT DESCRIBE HOW THE PR AREAS: CLICK ON: HT HTTP://KYGEONET.KY.G	PWS Name OJECT WILL ADDRESS ANY CONTAINED ON THE PROJECT WILL CORRECT: OJECT WILL ELIMINATE EXISTING OF TP://KYGEONET.KY.GOV/KYWATER GOV/METADATAEXPLORER/ TO DOV	PWSID WINANT SOURCES THAT ARE CAUSII THE 305(B) OR 303(D) LIST, DESCR	Zone 1 2 3 1 2 3 1 2 3 1 2 3 NG OR MAY CAUSE A PWS TO USE RIBE ANY PUBLIC HEALTH OR WATE
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